



Corrigendum to

“The oxygen isotopic composition of phytolith assemblages from tropical rainforest soil tops (Queensland, Australia): validation of a new paleoenvironmental tool” published in *Clim. Past*, 8, 307–324, 2012

A. Alexandre¹, J. Crespin¹, F. Sylvestre¹, C. Sonzogni¹, and D. W. Hilbert^{1,2}

¹CEREGE, UMR7330, Aix-Marseille Université, CNRS, IRD, Europôle de l'Arbois, BP80, 13545 Aix en Provence, Cedex 04, France

²CSIRO Ecosystem Sciences, Tropical Forest Research Centre, P.O. Box 780, Atherton, QLD 4883, Australia

Correspondence to: A. Alexandre (alexandre@cerege.fr)

The sentence at the end of column 1 and beginning of column 2, p. 319, is unfortunately incomplete. One must read:

“The coefficient is in the range obtained for fossil diatoms (from -0.28 to -0.49 ‰ °C⁻¹, Juillet-Leclerc and Labeyrie, 1987; Shemesh et al., 1992), slightly larger than the value experimentally obtained for high temperature quartz (-0.24 to -0.27 ‰ °C⁻¹; Clayton et al., 1972; Matsuhisa et al., 1979), and larger than the value obtained for fresh diatoms (-0.19 to -0.28 ‰ °C⁻¹, Brandriss et al., 1998; Moshen et al., 2005; Dodd and Sharp, 2010; Crespin et al., 2010).”

instead of:

“The coefficient is in the range obtained for fossil diatoms (from -0.28 to -0.49 ‰ °C⁻¹, Juillet-Leclerc and Labeyrie, 1987; Shemesh et al., 1992), slightly larger than the value experimentally obtained for high temperature quartz (-0.24 to -0.27 ‰ °C⁻¹; Clayton et al., 1972; Matsuhisa et al., 1979), an ‰ °C⁻¹, Brandriss et al., 1998; Moshen et al., 2005; Dodd and Sharp, 2010; Crespin et al., 2010).”